

CLAIM AMENDMENTS

1. (Currently Amended)

Arrangement ~~{2}~~ for a two-stage ejector ~~{3}~~, with a follow-on action, capable of installation centrally in a moulding tool ~~{1}~~, characterized in that a rear ejector part ~~{5}~~ exhibiting connecting means ~~{4}~~ for attachment of the ejector ~~{3}~~ to an injection moulding machine is capable of detachable attachment to ~~the a~~ remaining part ~~{6}~~ of the ejector ~~{3}~~.

2. (Currently Amended)

Arrangement in accordance with ~~Patent~~ Claim 1, characterized in that the attachment ~~{6}~~ between the ~~aforementioned~~ rear ejector part ~~{5}~~ and the remaining part ~~{7}~~ of the ejector ~~{3}~~ is in the form of a threaded connection.

3. (Currently Amended)

Arrangement in accordance with ~~Patent~~ Claim 2, characterized in that an internal thread ~~{8}~~ in the ~~aforementioned~~ rear ejector part ~~{5}~~ is so arranged as to enclose and accommodate an external thread ~~{9}~~ in a remaining part ~~{10}~~ of the threaded connection ~~{6}~~.

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4. (Currently Amended)

Arrangement in accordance with Claim 1, characterized in that the rear ejector part ~~{5}~~ is displaced through a transcurrent opening ~~{13}~~ in the mould.

5. (Currently Amended)

Arrangement in accordance with ~~Patent~~ Claim 4, characterized in that the form of the ~~aforementioned~~ opening ~~{13}~~ is adapted to the front end part ~~{5A}~~ of the ~~aforementioned~~ rear ejector part ~~{5}~~.

6. (Currently Amended)

Arrangement in accordance with ~~Patent~~ Claim 5, characterized in that the ~~aforementioned~~ rear ejector part ~~{5}~~ exhibits an enlarged accommodating part ~~{15}~~ to accommodate the rear end ~~{16}~~ of an adjacent part of the ejector part ~~{5}~~.

7. (Currently Amended)

Arrangement in accordance with ~~Patent~~ Claim 6, characterized in that an attachment part ~~{17}~~ for detachable attachment of the ejector ~~{3}~~ to an ejector plate ~~{18}~~

situated to ~~its~~ the rear of the ejector, is accommodated with a flange part ~~(19)~~ on the front end ~~(20)~~ of the ~~aforementioned~~ rear ejector part ~~(5)~~.

8. (Currently Amended)

Arrangement in accordance with ~~Patent~~ Claim 7, characterized in that the attachment part ~~(17)~~ is in the form of a sleeve of irregular shape.

9. (Cancelled)

10. (Currently Amended)

Arrangement in accordance with Claim ~~±~~ 11, characterized in that the rear ejector part ~~(5)~~ exhibits an internal attachment part ~~(4)~~ for detachable attachment to ~~an~~ the injection moulding machine and an internal recess ~~(22)~~ to accommodate a part ~~(23)~~ of a piston ~~(24)~~ situated at the front of the telescopic ejector arrangement.

11. (New)

Arrangement for a two stage ejector, with a follow-on action, capable of installation centrally in a molding tool characterized in that a rear ejector part exhibiting connecting means for the attachment of the ejector to an injection molding machine is capable of detachable attachment to the remaining part of the ejector;

the rear ejector part is accommodated in such a way as to be displaced through a transcurrent opening in the mold;

the form of the opening is adapted to the front end part of the rear ejector part;

the rear ejector part exhibits an enlarged accommodating part to accommodate the rear end of an adjacent part of the ejector part;

an attachment part for detachable attachment of the ejector to an ejector plate situated to its rear, is accommodated with a flanged part on the front end on the rear ejector part; and

the attachment part is secured by means of screws to the rear ejector plate.

12. (New)

Arrangement in accordance with Claim 11, characterized in that the attachment between the rear ejector part and the remaining part of the ejector is in the form of a threaded connection.

13. (New)

Arrangement in accordance with Claim 12, characterized in that an internal thread in the rear ejector part is so arranged as to enclose and accommodate an external thread in a remaining part of the threaded connection.

14. (New)

Arrangement in accordance with Claim 11, characterized in that the attachment part is in the form of a sleeve of irregular shape.

15. (New)

Arrangement in accordance with Claim 12, characterized in that the attachment part is in the form of a sleeve of irregular shape.

16. (New)

Arrangement in accordance with Claim 13, characterized in that the attachment part is in the form of a sleeve of irregular shape.

17. (New)

Arrangement in accordance with Claim 12, characterized in that the rear ejector part exhibits an internal attachment part for detachable attachment to the injection moulding machine and an internal recess to accommodate a part of a piston situated at the front of the telescopic ejector arrangement.

18. (New)

Arrangement in accordance with Claim 13, characterized in that the rear ejector part exhibits an internal attachment part for detachable attachment to the injection moulding machine and an internal recess to accommodate a part of a piston situated at the front of the telescopic ejector arrangement.

19. (New)

Arrangement in accordance with Claim 14, characterized in that the rear ejector part exhibits an internal attachment part for detachable attachment to the injection moulding machine and an internal recess to accommodate a part of a piston situated at the front of the telescopic ejector arrangement.

20. (New)

Arrangement in accordance with Claim 15, characterized in that the rear ejector part exhibits an internal attachment part for detachable attachment to the injection moulding machine and an internal recess to accommodate a part of a piston situated at the front of the telescopic ejector arrangement.

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21. (New)

Arrangement in accordance with Claim 16, characterized in that the rear ejector part exhibits an internal attachment part for detachable attachment to the injection moulding machine and an internal recess to accommodate a part of a piston situated at the front of the telescopic ejector arrangement.
